

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	4	("600"/\$.ccls. "607"/\$.ccls.) and ((impedance "dZ/dt") same ("O" adj (wave point)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/29 14:04
L6	19	("600"/\$.ccls. ) and (((derivative with impedance) "dZ/dt") same (diastole diastolic))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/29 14:41
L7	22	("600"/\$.ccls. ) and (((derivative with impedance) "dZ/dt") same (blood adj flow))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/29 14:10
L8	9	("607"/\$.ccls. ) and (((derivative with impedance) "dZ/dt") same (diastole diastolic))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/29 15:18
L9	20	("4535774"   "4686987"   "4730619"   "4733667"   "4802481"   "5003976"   "5137019"   "5139020"   "5318595").PN. OR ("5417715").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/09/29 14:28
L10	37	("4733667").URPN.	USPAT	OR	OFF	2005/09/29 14:35
L13	4	(600/504-507,547.ccls. "607"/\$.ccls. ) and (((("edv" (end adj diastolic)) same ((derivative with impedance) "dZ/dt"))))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/29 14:43
L14	0	("2005/0203429").URPN.	USPAT	OR	OFF	2005/09/29 14:44
L15	16	("3602706"   "4417306"   "4453551"   "4733667"   "4812976"   "4870578"   "4905708"   "5042497"   "5088491").PN. OR ("5427112").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/09/29 14:46
L16	0	("2005/0203427").URPN.	USPAT	OR	OFF	2005/09/29 14:47
L17	0	("2005/0203428").URPN.	USPAT	OR	OFF	2005/09/29 14:48

L20	23	("600"/\$.ccls. "607"/\$.ccls.) and (((cardiac ECG) adj2 (trigger\$3 gate\$2 gating)) same (impedance "dZ/dt"))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/29 15:02
L21	8	("600"/\$.ccls. "607"/\$.ccls.) and (((("R wave" "P wave") adj2 (trigger\$3 gate\$2 gating)) same (impedance "dZ/dt"))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/29 15:03
L22	28	("4802491"   "5010888"   "5178154"   "5277189"   "5309917"   "5311874"   "5391199"   "5423326"   "5439483"   "5443073"   "5505209"   "5546951"   "5730142"   "5778881"   "5782888"   "5895298"   "5902325"   "5913826"   "5967995"   "6022322"   "6115628"   "6128526"   "6186955"   "6370424"   "RE30101").PN. OR ("6561986").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/09/29 15:17
L24	26	("607"/\$.ccls. "600"/\$.ccls.) and (((derivative with impedance) "dZ/dt") same ((blood adj flow)(flow adj rate)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/29 15:19
L28	68	("607"/\$.ccls. "600"/\$.ccls.) and (((blood adj flow) (flow adj rate)) with (diastolic diastole edv lvedv)) same (coronary adj artery))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/29 15:23
L29	6	("607"/\$.ccls. "600"/\$.ccls.) and (((blood adj flow) (flow adj rate)) adj5 (determin\$5 measur\$5)) same (coronary adj artery) same (diastolic diastole edv lvedv))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/29 15:26
S2	0	"600"/\$.ccls. and "william judy".in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/06/21 23:13
S3	2	"william judy".in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/06/21 23:14

S6	1	"600"/\$.ccls. and (blood adj flow) and ("dZ/dt") and (maximum peak) and stenosis	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/06/22 13:56
S7	1	10/800005	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/09/28 19:07
S8	0	("2005/0203427").URPN.	USPAT	OR	OFF	2005/09/28 19:09
S9	2	"william judy".in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/09/28 19:11
S10	12	(judy adj william).in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/09/28 19:11
S11	18	("3340867" "3835840" "4326539" "4450527" "4523326" "4562843" "4807638" "4905705" "5025784" "5109863" "5178154" "5309917" "5433073" "5578291" "5617869" "5824029" "6048319" "RE30101").PN.	USPAT	OR	ON	2005/09/28 19:21
S12	0	"600"/\$.ccls. and (((impedance with derivative) "dZ/dt") same stenosis)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/28 19:22
S13	43	"600"/\$.ccls. and (((impedance with derivative) "dZ/dt") with maximum)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/28 19:22
S14	5	"600"/\$.ccls. and (((impedance with derivative) "dZ/dt") same (peak maximum) same (diastole))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/28 19:26
S15	9	"600"/\$.ccls. and (((impedance with derivative) "dZ/dt") same ((peak maximum) with ((blood adj flow)(flow adj rate))))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/28 19:27

S16	5	600/547.ccls. and (blood adj flow) and stenosis	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/28 19:34
S17	7	600/547.ccls. and stenosis	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/28 21:48
S18	62	600/547.ccls. and 600/504-507.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/28 19:59
S19	21	600/547.ccls. and 600/504-507.ccls. and (derivative "dZ/dt")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/28 20:13
S20	21	600/547.ccls. and (derivative "dZ/dt") and (diastolic diastole)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/28 20:43
S21	20	"600"/\$.ccls. and (impedance same (blood adj flow) same (maximum peak)) and stenosis	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/28 20:25
S22	7	"600"/\$.ccls. and (impedance same derivative same (blood adj flow) same (maximum peak))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/28 20:33
S23	3	"600"/\$.ccls. and (impedance same derivative same (blood adj flow) same (maximum peak) same (diastole diastolic "R wave" QRS (heart adj beat)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/28 20:34

S24	19	("4349034"   "4360029"   "4425920"   "4543962"   "4638810"   "4676253"   "4807638"   "4869261"   "4873987"   "4889133"   "4949710"   "5178154"   "5309916"   "5590662"   "5649543"   "5785659"   "5865755"   "6186953"   "6228033").PN. OR ("6648828"). URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/09/28 20:36
S25	41	("3730171"   "3835839"   "3835840"   "3871359"   "3882851"   "3994284"   "3996925"   "4270547"   "4303075"   "4305400"   "4450527"   "4548211"   "4781201"   "4802491"   "Re30101").PN. OR ("5178154").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/09/28 20:42
S26	73	("2949910"   "3499435"   "3730171"   "3734094"   "3742936"   "3835839"   "3835840"   "3871359"   "3882851"   "3884219"   "3951136"   "3994284"   "3996925"   "4144878"   "4169463"   "4182314"   "4204545"   "4204548"   "4304239"   "4304240"   "4349031"   "4369794"   "4425922"   "4437469"   "4450527"   "4475555"   "4476872"   "4562843"   "4649932"   "4676253"   "Re30101"   "Re31377").PN. OR ("4807638").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/09/28 20:42
S27	8	"607"/\$.ccls. and (((derivative with impedance) "dZ/dt") same (maximum peak) same (diastole diastolic (heart adj beat) "QRS" "R-wave"))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/28 20:55
S28	37	("600"/\$.ccls. "607"/\$.ccls.) and (impedance with slope with (maximum minimum peak))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/28 21:18

S29	73	("3149627"   "3340867"   "3452743"   "3570474"   "3730171"   "3742936"   "3835839"   "3835840"   "3847142"   "3871359"   "3874368"   "3882851"   "3976052"   "3994284"   "3996925"   "4204545"   "4205688"   "4258720"   "4305400"   "4422458"   "4432374"   "4437469"   "4450527"   "4548211"   "4562843"   "4641260"   "4649932"   "4676253"   "4733670"   "4757824"   "4805621"   "4807638"   "4823797"   "4836214"   "4870578"   "4905705"   "4979110"   "5025784"   "5046504"   "5101828"   "5103828"   "5109862"   "5178151"   "5178154"   "Re30101").PN. OR ("5309917").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/09/28 21:06
S30	28	("4802491"   "5010888"   "5178154"   "5277189"   "5309917"   "5311874"   "5391199"   "5423326"   "5439483"   "5443073"   "5505209"   "5546951"   "5730142"   "5778881"   "5782888"   "5895298"   "5902325"   "5913826"   "5967995"   "6022322"   "6115628"   "6128526"   "6186955"   "6370424"   "RE30101").PN. OR ("6561986").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/09/28 21:17
S31	6	("600"/\$.ccls. "607"/\$.ccls.) and ((distance with electrodes) same ((maximum peak minimum max) with (("dZ/dt") (derivative with impedance))))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/28 21:39
S32	0	"8901312" adj wo	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/28 21:34
S33	2	vysin.in. and bomed.asn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/28 21:34
S34	0	("600"/\$.ccls. "607"/\$.ccls.) and (((impedance with derivative) "dZ/dt") same ((maximum peak) with ((blood adj flow)(flow adj rate))) same ((distance length) with electrodes))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/28 21:41

S35	0	("600"/\$.ccls. "607"/\$.ccls.) and (((impedance with derivative) "dZ/dt") same ((blood adj flow)(flow adj rate)) same ((distance length) with electrodes))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/28 21:42
S36	13	("600"/\$.ccls. "607"/\$.ccls.) and (((impedance with derivative) "dZ/dt") same ((distance length) with electrodes))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/28 21:46
S37	9	("600"/\$.ccls. "607"/\$.ccls.) and (((impedance with derivative) "dZ/dt") same ((peak maximum) with ((blood adj flow)(flow adj rate))))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/28 21:44
S38	9	("600"/\$.ccls. "607"/\$.ccls.) and (((peak maximum) with ((blood adj flow)(flow adj rate))) same ((distance length) with electrodes))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/28 21:47
S39	22	("3976052"   "3994284"   "4305400"   "4422458"   "4450527"   "4676253"   "4757824").PN. OR ("4870578").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/09/28 21:48
S41	9	600/547.ccls. and ((distance length) with electrodes) and ((maximum peak ) with flow)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/28 21:49
S42	28	600/547.ccls. and (derivative "dZ/dt") and (select\$3 with electrode)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/29 10:22
S43	57	("600"/\$.ccls. "607"/\$.ccls.) and (((impedance "dZ/dt") same (coronary adj artery))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/29 14:03
S44	40	("600"/\$.ccls. "607"/\$.ccls.) and (impedance "dZ/dt") and (electrodes with (coronary adj artery))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/29 10:38

S45	34	"607"/\$.ccls. and ((electrodes with mesh) same impedance)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/29 10:48
S46	62	600/504-507.ccls. and 600/547.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/29 10:45
S47	6	"607"/\$.ccls. and ((electrodes with mesh) same impedance)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/29 11:32
S48	102	"607"/\$.ccls. and ((electrodes with mesh) and impedance) not S47	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/29 11:07